

L Number	Hits	Search Text	DB	Time stamp
-	2699	weight\$3 with (installation or equipment or machine or device or cradle) with (receptacles or containers or platforms or vessel\$1 or silos or tanks or hoppers)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:54
-	189	(weight\$3 with (installation or equipment or machine or device or cradle) with (receptacles or containers or platforms or vessel\$1 or silos or tanks or hoppers)) and (load with cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 22:38
-	11	((weight\$3 with (installation or equipment or machine or device or cradle) with (receptacles or containers or platforms or vessel\$1 or silos or tanks or hoppers)) and (load with cell\$1)) and (reference with cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 22:34
-	152	(load with cell\$1) and anchorage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 22:40
-	0	((load with cell\$1) and anchorage) and (reference with cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 22:41
-	22	((load with cell\$1) and anchorage) and (reference with cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 22:41
-	255	weight\$3 same (load with cell\$1 with reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:38
-	214	(weight\$3 same (load with cell\$1 with reference)) and (installation or equipment or machine or device or cradle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:03
-	128	((weight\$3 same (load with cell\$1 with reference)) and (installation or equipment or machine or device or cradle)) and (receptacle\$1 or container\$1 or platform\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:04
-	219	(weight\$3 same (load with cell\$1 with reference)) and (installation or equipment or machine or device or cradle or station)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:39
-	148	((weight\$3 same (load with cell\$1 with reference)) and (installation or equipment or machine or device or cradle or station)) and (receptacle\$1 or container\$1 or platform\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:59
-	67	((weight\$3 same (load with cell\$1 with reference)) and (installation or equipment or machine or device or cradle or station)) and (receptacle\$1 or container\$1 or platform\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)) and calibrat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:17
-	3	((weight\$3 same (load with cell\$1 with reference)) and (installation or equipment or machine or device or cradle or station)) and (receptacle\$1 or container\$1 or platform\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)) and (anchorage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:34

-	5	((weight\$3 same (load with cell\$1 with reference)) and (installation or equipment or machine or device or cradle or station)) and (receptacle\$1 or container\$1 or platform\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)) and ((fluid or hydraulic) with ram)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:35
-	7023	weight\$3 same (load with cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:53
-	5005	(weight\$3 same (load with cell\$1)) and (installation or equipment or machine or device or cradle or station)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:40
-	1390	((weight\$3 same (load with cell\$1)) and (installation or equipment or machine or device or cradle or station)) and ((reference with cell\$1) or (calibrat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:58
-	542	((weight\$3 same (load with cell\$1)) and (installation or equipment or machine or device or cradle or station)) and ((reference with cell\$1) or (calibrat\$3))) and ((anchorage or base or support or plate) with load with cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:46
-	229	((weight\$3 same (load with cell\$1)) and (installation or equipment or machine or device or cradle or station)) and ((reference with cell\$1) or (calibrat\$3))) and ((anchorage or base or support or plate) with load with cell\$1) and ((reference with cell\$1) or (fluid or hydraulic) with ram)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:52
-	230	((weight\$3 same (load with cell\$1)) and (installation or equipment or machine or device or cradle or station)) and ((reference with cell\$1) or (calibrat\$3))) and ((anchorage or base or support or plate) with load with cell\$1) and ((reference with cell\$1) or (fluid or hydraulic) with ram\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/09 00:01
-	223871	weigh\$4 with (installation or equipment or machine or device or platform or station or plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:56
-	4887	(weigh\$4 with (installation or equipment or machine or device or platform or station or plate)) and (load adj cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:56
-	1331	((weigh\$4 with (installation or equipment or machine or device or platform or station or plate)) and (load adj cell\$1)) and ((reference with cell\$1) or (calibrat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/08 23:58
-	796	((weigh\$4 with (installation or equipment or machine or device or platform or station or plate)) and (load adj cell\$1)) and ((reference with cell\$1) or (calibrat\$3))) and (receptacle\$1 or container\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/09 00:00

-	26	((((weigh\$4 with (installation or equipment or machine or device or platform or station or plate)) and (load adj cell\$1)) and ((reference with cell\$1) or (calibrat\$3))) and (receptacle\$1 or container\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)) and ((fluid or hydraulic) with ram\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/09 00:14
-	29	((((weigh\$4 with (installation or equipment or machine or device or platform or station or plate)) and (load adj cell\$1)) and ((reference with cell\$1) or (calibrat\$3))) and (receptacle\$1 or container\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)) and (anch\$5 with load)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/09 00:20
-	417	((((weigh\$4 with (installation or equipment or machine or device or platform or station or plate)) and (load adj cell\$1)) and ((reference with cell\$1) or (calibrat\$3))) and (receptacle\$1 or container\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)) and (load with (fixed or mounted or bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/09 00:22
-	255	(((((weigh\$4 with (installation or equipment or machine or device or platform or station or plate)) and (load adj cell\$1)) and ((reference with cell\$1) or (calibrat\$3))) and (receptacle\$1 or container\$1 or vessel\$1 or silo\$1 or tank\$1 or hopper\$1 or bracket\$1)) and (load with (fixed or mounted or bearing))) and ((reference or dummy or predetermined) with (load or cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 06:57
-	2	4658921.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 06:57
-	83	702/101.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:15
-	569	Weighing with installation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:46
-	0	(Weighing with installation\$1) and (anchorage with (electromagnetic or ferromagnetic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:17
-	26	anchorage with (electromagnetic or ferromagnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:18
-	31	anchorage with (electromagnet\$2 or ferromagnet\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:45
-	0	(Weighing with installation\$1) and (anchorage with (electromagnet\$2 or ferromagnet\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:21

-	1013	Weighing same installation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:44
-	0	(Weighing same installation\$1) and (anchorage with (electromagnet\$2 or ferromagnet\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:45
-	57	anchorage same (electromagnet\$2 or ferromagnet\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 11:56
-	0	(Weighing same installation\$1) and (anchorage same (electromagnet\$2 or ferromagnet\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:45
-	10681	weigh\$3 with installation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:47
-	22547	weigh\$3 same installation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:48
-	0	(weigh\$3 same installation\$1) and (anchorage same (electromagnet\$2 or ferromagnet\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 07:48
-	38144	weigh\$3 with (installation\$1 or scale\$1 or (load adj cell\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 12:08
-	6356	(anch\$5 same (electromagnet\$2 or ferromagnet\$2 or magnet\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 20:06
-	54	(weigh\$3 with (installation\$1 or scale\$1 or (load adj cell\$1)).) and ((anch\$5 same (electromagnet\$2 or ferromagnet\$2 or magnet\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 13:47
-	3612	(anch\$5 with (electromagnet\$2 or ferromagnet\$2 or magnet\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 12:29
-	3612	anch\$5 with (electromagnet\$2 or ferromagnet\$2 or magnet\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 20:08
-	2092	(anch\$5 with (electromagnet\$2 or ferromagnet\$2 or magnet\$4)) and (footing or platform or plate or foundation or baseplate or base)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 20:10
-	984	((anch\$5 with (electromagnet\$2 or ferromagnet\$2 or magnet\$4)) and (footing or platform or plate or foundation or baseplate or base)) and (installation or weigh\$3 or scale\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 20:12

-	259	((anch\$5 with (electromagnet\$2 or ferromagnet\$2 or magnet\$4)) and (footing or platform or plate or foundation or baseplate or base)) and (installation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 20:12
-	4	((anch\$5 with (electromagnet\$2 or ferromagnet\$2 or magnet\$4)) and (footing or platform or plate or foundation or baseplate or base)) and ((installation) with weigh\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 20:14
-	11	((anch\$5 with (electromagnet\$2 or ferromagnet\$2 or magnet\$4)) and (footing or platform or plate or foundation or baseplate or base)) and ((installation or (load adj cell\$1)) with weigh\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 20:16